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December 29, 2011

RECEIVED
Georgia EPD

Mr. David Hayes, Environmental Engineer Georgia Environmental Protection Division Response and Remediation Program 2 Martin Luther King Jr. Drive, S.E. – Suite 1462 Atlanta, Georgia 30334

DEC 29 2011

Response and Remediation Program

RE: Initial Groundwater Analysis Notification and Request for Hand-dug Well Closure Estate of Charles Joseph Klouda, HSI Site Number 10817, Fort Valley, Peach County

Dear Mr. Hayes:

This letter is notification that the initial Groundwater Analysis has resulted in the identification of pollutants in the groundwater as summarized in the attachment. We believe it is likely that the source of the contamination is the former production well located near GWC-1 which has the highest concentration of contaminants. The production well has been closed which eliminates it as a future potential pathway for additional contamination. This leaves the open Hand-dug Well as the other potential (not likely due to depth) pathway to groundwater as the four monitor wells were installed using current guidelines to prevent downward movement of contaminants.

By way of this letter we are requesting approval to move forward with:

- Closure of the Hand-dug Well
- Shipment and Disposal of all Investigative Derived Materials

Completion of these two activities will likely consume the remaining funds currently available to the Estate without a reduction in size of the HSI acreage.

Please contact Jim Smith, SafEnvirons, Inc. at 229-924-9390 with questions or comments concerning this request.

Sincerely,

James W. Smith,

President

CC: Judith K. Abbot, Executrix, Estate of Charles Joseph Klouda

Mr. Bob Norman

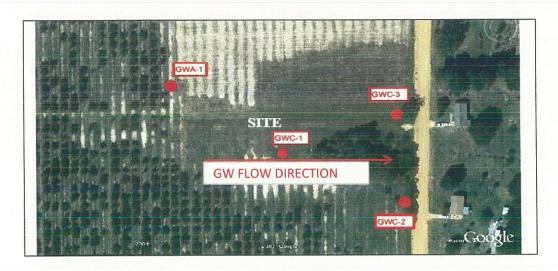
Mr. Robert P. Stevens, P.E.

KLOUDA ESTATE - Project Number 095-01-03

MONITOR WELL DATA SAMPLED DECEMBER 8, 2011 REPORT DATED DECEMBER 23, 2011

UNITS	GWA-1	GWC-1	GWC-2	GWC-3	MCL
MG/L	0.030	0.029	0.026	0.036	2.0 MG/L
MG/L	ND	ND	0.025	ND	
UG/L	ND	0.4	0.2	0.2	
UG/L	ND	1.6	0.3	1.0	
UG/L	ND	0.5	0.2	0.2	
UG/L	ND	0.3	ND	ND	0.2 UG/L
UG/L	0.2	ND	ND	ND	
UG/L	0.5	ND	ND	ND	
UG/L	0.6	6.500	2.5	3.2	2.0 UG/L*
UG/L	4.3	45.000	15	19	3.0 UG/L
	MG/L MG/L UG/L UG/L UG/L UG/L UG/L UG/L UG/L U	MG/L 0.030 MG/L ND UG/L ND UG/L ND UG/L ND UG/L ND UG/L ND UG/L 0.2 UG/L 0.5 UG/L 0.6 UG/L 4.3	MG/L 0.030 0.029 MG/L ND ND UG/L ND 0.4 UG/L ND 1.6 UG/L ND 0.5 UG/L ND 0.3 UG/L 0.2 ND UG/L 0.5 ND UG/L 0.6 6.500 UG/L 4.3 45.000	MG/L 0.030 0.029 0.026 MG/L ND ND 0.025 UG/L ND 0.4 0.2 UG/L ND 1.6 0.3 UG/L ND 0.5 0.2 UG/L ND 0.3 ND UG/L 0.2 ND ND UG/L 0.5 ND ND UG/L 0.6 6.500 2.5 UG/L 4.3 45.000 15	MG/L 0.030 0.029 0.026 0.036 MG/L ND ND 0.025 ND UG/L ND 0.4 0.2 0.2 UG/L ND 1.6 0.3 1.0 UG/L ND 0.5 0.2 0.2 UG/L ND 0.3 ND ND UG/L 0.2 ND ND ND UG/L 0.5 ND ND ND UG/L 0.6 6.500 2.5 3.2 UG/L 4.3 45.000 15 19

SEE APPROXIMATE WELL LOCATIONS BELOW:



MEASUREMENT	UNIT	GWA-1	GWC-1	GWC-2	GWC-3
RELATIVE ELEVATION	FEET	105.50	102.70	99.10	101.00
DEPTH-TO-WATER (DTW)	FEET	90.87	87.81	85.90	87.81
DIFFERENCE	FEET	14.63	14.89	13.20	13.19